

AAZPA LIBRARIANS SPECIAL INTEREST GROUP BIBLIOGRAPHY SERVICE

The bibliography is provided as a service of the AAZPA LIBRARIANS SPECIAL INTEREST GROUP and THE CONSORTIUM OF AQUARIUMS, UNIVERSITIES AND ZOOS.

TITLE: POISONOUS PLANTS - A BIBLIOGRAPHY

AUTHOR &
INSTITUTION:

Ric Hider, Horticulturist, Peter Kibbee, Management Analyst

National Zoological Park, and

Kay Kenyon, Chief Librarian,
National Zoological Park Branch
Smithsonian Institution Libraries

Washington, D.C. 20008

DATE: September 1985

Adams, Dennis. 1963. Poisonous plants in Jamaica; a brief review of Jamaican plants which contain known poisons. Caribbean Affairs, New Series, no. 2. Kingston, University of the West Indies. 40pp.

Albuquerque, Jose Maria C. de. 1980. Plantas Toxicas: no Jardim e no Campo. Belem:Ministerio da Educacao e Cultura, Faculdade de Ciencias, Agrarias do Para, Servico de Documentacao e Informacao. 120pp., illus. [Poisonous plants of Brazil.]

Andrade, Sylvia O. and J. Rodrigues de Mattos. 1968. Contribuicao ao Estudo de Plantas Toxicas no Estado de Sao Paulo. Sao Paulo, Brazil, Instituto Biologico Publicacao, No. 122. 101pp., illus., maps. [Poisonous plants of the State of Sao Paulo in Brazil.]

Aguilar Contreras, Abigail and Carlos Zolla. c1982. Plantas Toxicas de Mexico. Mexico, D.F.:Subdireccion General Medica, Division de Informacion Etnobotanica, Unidad de Investigacion Biomedica en Medicina Tradicional y Herbolaria del Instituto Mexicano del Seguro Social. 271pp., illus. [Poisonous plants of Mexico; botany, economics of Panama.]

Arnold, Harry Loren. 1944. Poisonous Plants of Hawaii. Honolulu, Hawaii:Tongg Publishing Company. 71pp., illus.

Arnold, Robert E. 1978. Poisonous Plants. Jeffersontown, KY:Terra Pub. 141pp., 79 illus.

Audas, James Wales, P.F. Morris, Alfred J. Ewart, and James Richard Tovey. 1925. Supplement to Professor Ewart's "The Weeds, Poison Plants and Naturalized Aliens of Victoria." Melbourne:Melbourne University Press. 19pp.

- Benoliel, Doug. 1974. Northwest Foraging: A Guide to Edible Plants of the Pacific Northwest. Lynnwood, WA:Signpost. 173 pp., illus.
by Mark Orsen.
- Blohm, Henrik. 1962. Poisonous Plants of Venezuela. Cambridge:Harvard University Press. 136pp. illus.
[Foreword by Heber W. Youngken.]
- Burt, Calvin P. and Frank G. Heyl. 1974. Edible and Poisonous Plants of the Western States, rev. ed.. Lake Oswego, OR:C.P. Burt and F.G. Heyl.
- Chesnut, Victor King. 1898. Principal Poisonous Plants of the United States. U.S. Dept. of Agriculture Division of Botany Bulletin, No. 20. Washington, D.C.:Govt. Printing Off. 60pp., illus.
- , 1898. Thirty Poisonous Plants of the United States. United States Dept. of Agriculture Farmers' Bulletin, No. 86. Washington, D.C.:Govt. Print. Off. 32pp., illus.
- and E.V. Wilcox. 1901. The Stock-Poisoning Plants of Montana: A Preliminary Report. U.S. Department of Agriculture Division of Botany Bulletin, No. 26. Washington, D.C.:Govt. Print. Off. 150pp., pl.
- Connor, H. E. 1952. Poisonous Plants in New Zealand. Wellington, New Zealand, Department of Agriculture Bulletin, No. 35. 46pp., illus.
- , 1977. The Poisonous Plants in New Zealand, 2nd rev. ed. Wellington, New Zealand:E. C. Keating, Govt. Printer. 247pp., ill.
New Zealand Department of Scientific and Industrial Research Bulletin.
- Dahlgren, Bror Eric and Paul Carpenter Standley. 1944. Edible and poisonous plants of the Caribbean region. Washington, D.C.:U.S. Govt. Printing Office. 102pp., illus. [Issued by the Bureau of Medicine and Surgery of the Navy Department.]
- Domico, Terry. 1979. Wild Harvest: Edible Plants of the Pacific Northwest. Seattle, Saanichton, B.C.:Hancock House. 88pp., drawings by Hannah Jones.
- Duncan, Wibur Howard and Thomas John Jones. 1949. Poisonous plants of Georgia. Georgia University Bulletin, Vol. 49, No. 13. Athens, GA:University of Georgia. 46pp., illus., maps.
- Ellis, Michael D., ed. n.d. Dangerous Plants, Snakes, Arthropods and Marine Life of Texas. Washington, D.C.:U. S. Dept. of Agriculture? 277pp., illus. [Texas University Medical Branch, Galveston.]
- Escobar A., Novencido. 1972. Flora toxica de Panama. Panama:EUPAN. 279pp., illus. [Poisonous plants of Panama.] [Editorial Universitaria Seccion: Ciencias.]
- Eshleman, Alan and Kristin Jakob. 1977. Poison plants. Boston:Houghton Mifflin. 188pp., ill. by Kristin Jakob. [Juvenile literature.]

- Foster, Denise. 1983. The Be Careful Book of Plants in Bermuda. Bermuda: International American Woman's Club. 20pp., ill. by Denise Foster.
- Frohne, Dietrich and Hans Jurgen Pfander. 1984. A Colour Atlas of Poisonous Plants: A Handbook for Pharmacists, Doctors, Toxicologists, and Biologists. London: Wolfe. 291pp., ill. (some col.). [Color atlas of poisonous plants.] [Foreword by Otmar Wassermann, translated from the second German edition Giftpflanzen (1983) by Norman Grainger Bisset.]
- Gardner, Charles A. and Harold William Bennetts. 1956. The toxic plants of Western Australia. Perth: West Australian Newspapers, Periodicals Division. 253pp., illus., col. plates, map.
- Garman, Harrison. 1914. Some Kentucky weeds and poisonous plants. Kentucky Agricultural Experiment Station Bulletin, No. 183:253-339, illus. Lexington, KY: State University Press.
- Gessner, Otto and Gerhard Orzechowski. 1974. Gift- und Arzneipflanzen von Mitteleuropa. Heidelberg: n.p. 582pp. [Medical botany, pharmacology and poisonous plants of Central Europe.]
- Gilges, W. 1955. Some African poison plants and medicines of Northern Rhodesia. The Occasional Papers of the Rhodes-Livingstone Museum, No. 11, 33 p., illus. Livingstone: Rhodes-Livingstone Museum. 33pp., illus.
- Godshall, Ammon B., W.R. Lindsay and M.F. Ward. 1942. Edible, Poisonous and Medicinal Fruits of Central America. Balboa? 1p., illus.
- Gowanloch, James Nelson and Clair Alan Brown. 1943. Poisonous snakes, plants and black widow spider of Louisiana. New Orleans, LA: Louisiana Dept. of Conservation, Division of Education and Publicity. 133pp., illus. [Part I. Poisonous Snakes of Louisiana by J.N. Gowanloch, Part II. The Black Widow Spider by J. N. Gowanloch, Part III. Poisonous Plants of Louisiana by C.A. Brown.]
- Graham, Samuel Alexander and Earl Cleveland O'Roke. c1943. On Your Own: How to Take Care of Yourself in Wild Country, A Manual for Field and Service Men. Minneapolis: The University of Minnesota Press. 150pp., illus.
- Hall, Harvey Monroe and Harry Stanley Yates. 1915. Stock poisoning plants of California. California Agricultural Experiment Station, Bulletin, No. 249:219-247, illus. Berkeley, CA: University of California Press.
- Hardin, James Walker. 1973. Stock-poisoning plants of North Carolina. North Carolina Agricultural Experiment Station Bulletin, No. 414, rev. Raleigh, NC: Agricultural Experiment Station, North Carolina State University. 138pp., illus., maps.
- and Jay M. Arena. 1974. Human Poisoning from Native and Cultivated Plants, 2nd ed. Durham,

NC:Duke University Press. 194pp., illus.

Hoehne, Frederico Carlos. 1939. Plantas e substancias vegetais toxicas e medicinais. S. Paulo-Rio, Brazil:Graphicars. 355pp., illus. [Coletanea de 114 aulas, primeiramente publicadas no "O estado de S. Paulo," de 1934-38, sem ilustracoes e agora revistas e ilustradas.]
[Poisonous plants and medical botany of the State of Sao Paulo in Brazil.]

Horticultural Research Institute and American Association of Nurserymen. 1980. Poison Plant Symposium. Proceedings of the Poison Plant Symposium, (Hyatt-Regency O'Hare Hotel, Chicago, Illinois), January 22, 1980. Washington, D.C.:Horticultural Research Institute. 27pp., illus.

Hurst, Evelyn. 1942. The Poison Plants of New South Wales (compiled under direction of the Poison Plants Committee of New South Wales). Sidney, Australia:Snelling Printing Works, Ltd. 498pp., illus.

International Society on Toxicology. 1962-. Toxicon, Vol. 1. Oxford, New York:Pergamon Press. n.p., illus. [Toxins, poisonous plants, venom.]

James, Wilma Roberts and Arla Lippsmeyer. 1973. Know Your Poisonous Plants: Poisonous Plants Found in Field and Garden. Healdsburg, CA: Naturegraph Publishers. 99pp., illus. by Arla Lippsmeyer.

Keegan, Hugh L. and Walter Victor Macfarlane, eds. 1963. Venomous and Poisonous Animals and Noxious Plants of the Pacific Region. NY: Macmillan. 456pp., illus., maps. [A collection of papers based on a symposium in the Public Health and Medical Science Division at the Tenth Pacific Science Congress, 1961, Honolulu.]

Keeler, Richard F. and Anthony T. Tu, eds.. c1983. Handbook of Natural Toxins, Vol. 1, Plant and Fungal Toxins. NY:M. Dekker. 934pp., illus. [Physiological effect of mycotoxins, toxicology of poisonous plants, mycotoxins of fungi, plant poisoning, medicinal plants, toxic plants.]

Killip, Ellsworth Paine and Albert C. Smith. 1935. Some American plants used as fish poisons. Washington, D.C.:Bureau of Plant Industry, U.S. Dept. of Agriculture. 26 leaves.

Kinghorn, A. Douglas, ed. 1979. Toxic Plants: Proceedings of the 18th Annual Meeting of the Society for Economic Botany, Symposium on Toxic Plants (University of Miami, 1977.) NY:Columbia University Press. 195pp., illus.

Kingsbury, John Merriam. 1964. Common poisonous plants. Cornell Extension Bulletin, No. 538. Ithaca, NY:Cooperative Extension Service, N.Y. State College of Agri. at Cornell Univ. 32pp., illus.

-----, 1964. Poisonous Plants of the United States and Canada. Englewood Cliffs, NJ:Prentice-Hall. 626pp., illus.

-----, 1965. Deadly Harvest: a Guide to Common Poisonous Plants. NY: Holt, Rinehart and Winston. 128pp., illus.

- Lampe, Kenneth F. 1981?. Common Poisonous and Injurious Plants. Rockville, MO?:U.S. Dept. of Health and Human Services - Public Health Service, Food and Drug Administration - Bureau of Drugs, Division of Poison Control, Washington, D.C. 29pp., illus.
- and Mary Ann McCann. 1985. AMA Handbook of Poisonous and Injurious Plants. Chicago, IL:Chicago Review Press, American Medical Association. 432pp., illus. [Poisonous plants of the United States, Canada and Caribbean Area.]
- Lockey, Richard F. and Lewis S. Maxwell. c1978. Florida's Poisonous Plants, Snakes, Insects: This Book Might Save the Life of One You Love, rev. ed. Tampa, FL:Lewis S. Maxwell. 79pp., illus. by Lewis S. Maxwell.
- Louisiana State University in Baton Rouge Cooperative Extension Service and University of Georgia College of Agriculture Cooperative Extension Service. 1980. Poisonous plants of the southern United States. Publication of Louisiana State University and Agricultural and Mechanical College Cooperative Extension Service, No. 2021. Baton Rouge, LA:LSU Cooperative Extension Service. 30pp., illus.
- Manning, David, Dan and Nancy Jason. 1972. Some Useful Wild Plants for Nourishment and Healing, rev. ed. Vancouver:Talonbooks. 174pp., illus. by Robert Inwood.
- Marsh, Charles Dwight. 1918. Stock-poisoning plants of the range. Bulletin of the United States Department of Agriculture, No. 575. Washington, D.C.:U.S. Dept. of Agriculture. 24pp., illus.
- Massey, Arthur Ballard and Ray D. Hatch. 1942. Poisonous Plants and Livestock Poisoning. Blacksburg, VA:Virginia Polytechnic Institute, Department of Biology. 38pp.
- and Ray D. Hatch. 1943. Poisonous plants: native and naturalized plants of Virginia with special reference to livestock poisoning. Virginia Polytechnic Institute, Blacksburg, Bulletin, Vol. 36, No. 8. 52pp., illus., tables.
- Mitchell, John and Arthur Rook. 1979. Botanical Dermatology: Plants and Plant Products Injurious to the Skin. Vancouver:Greengrass. 787pp., illus. [Foreword by Marion B. Sulzberger and contributions by Niels Hjorth, et al.]
- Moloenke, Harold Norman. n.d. Poisonous Plants of the World, 3rd ed. n.p. 25pp.
- Moraes Mello, E. M. and J. Sampaio Fernandes. 1940. Contribuicao ao estudo das plantas toxicas brasileiras. Rio de Janeiro, Brazil: Oficinas Graficas do Servico de Publicidade Agricola. 50pp., illus. [Poisonous plants and botany of Brazil.]
- Morton, Julia Frances. 1971. Plants Poisonous to People in Florida and Other Warm Areas. Miami, FL:Hurricane House. 116pp., illus.

- Muenschner, Walter Conrad Leopold. 1939. Poisonous Plants of the United States. NY:The Macmillan company. 266pp., illus.
- , 1951. Poisonous plants of the United States, rev. ed. NY: Macmillan. 277pp., illus.
- North, Pamela Mildred. 1967. Poisonous Plants and Fungi in Colour. London:Blandford Press (in cooperation with the Pharmaceutical Society of Great Britain). 161pp., illus. [Poisonous plants and mushrooms of Great Britain.]
- Oakes, Albert Jackson and James Owsley Butcher. 1962. Poisonous and injurious plants of the U.S. Virgin Islands. United States Dept. of Agriculture Miscellaneous Publication, No. 882. Washington, D.C.: Agricultural Research Service, U.S. Dept. of Agriculture. 97pp., illus.
- Pammel, Louis Hermann. 1911. A Manual of Poisonous Plants, Chiefly of Eastern North America (With Brief Notes on Economic and Medicinal Plants, and Numerous Illustrations). Cedar Rapids, IA:The Torch Press. 977pp., illus.
- Perkins, Kent D. and Willard W. Payne. 1978 [1981?]. Guide to the poisonous and irritant plants of Florida. University of Florida, Institute of Food and Agricultural Sciences Circular, No. 441. Gainesville, FL:University of Florida and Florida State Museum. 91pp.
- Phillips, Edwin Percy. 1926. A preliminary list of the known poisonous plants found in South Africa. South Africa Botanical Survey Memoir, No. 9 Pretoria:Govt. Printing and Stationery Office. 30pp., illus. Roig y Mesa, Juan Tomas and the Cuban Minister of Agriculture. 1945. Plantas Medicinales, Aromaticas o Venenosas de Cuba. Havana:Editorial Guerrero Casamayor y Cia. n.p., illus. [Medical botany, poisonous plants and botany of Cuba.]
- Sampson, Arthur William and Harry Elof Malmsten. 1942. Stock-poisoning plants of California, rev. ed. California Agricultural Experiment Station, Berkeley, California, Bulletin, No. 593 (August, 1935, revised September, 1942). Berkeley, CA:University of California Press. 90pp., illus.
- Shone, D. K. and R.B. Drummond. 1965?. Poisonous Plants of Rhodesia. Salisbury:Ministry of Agriculture. 64pp., illus.
- Stephens, Homer A. c1980. Poisonous Plants of the Central United States. Lawrence, KS:Regents Press of Kansas. 165pp., illus.
- Stoddart, Laurence Alexander, Arthur H. Holmgren, and C. Wayne Cook. 1949. Important poisonous plants of Utah. Utah Agricultural Experiment Station, Logan, Special Report, No. 2. Logan, Utah:Agricultural Experiment Station, Utah State Agricultural College. 21pp., illus.
- Tampion, John. 1977. Dangerous Plants. NY:Universe Books. 176pp., illus.
- Underhill, J. E. c1980. Northwestern Wild Berries. North Vancouver, B.C.:Hancock House. 96pp., illus. [Identification of edible wild plants, berries and poisonous plants of the Pacific Northwest.]

United States War Department and Elmer Drew Merrill. 1943. Emergency Food Plants and Poisonous Plants of the Pacific. Washington, D.C.: U.S. Govt. Printing Office. 149pp., illus.

Victoria, Australia, Department of Agriculture, Alfred James Ewart, James Richard Tovey, James Wales Audas, and Patrick Francis Morris. 1909. The Weeds, Poison Plants, and Naturalized Aliens of Victoria. Melbourne: J. Kemp, Government Printer. 110pp., illus. [Part I: Poisonous, injurious, and proclaimed weeds (native and introduced); Part II: Census of the naturalized aliens and introduced exotics.]

Watt, John Mitchell and Maria Gerdina Breyer-Brandwijk. 1962. The Medicinal and Poisonous Plants of Southern and Eastern Africa, 2nd ed. Edinburgh: E. & S. Livingstone. 1457pp., illus. [Medicinal and other uses, chemical composition, pharmacological effects, toxicology in man and animal.]

West, Erdman and Mark Wirth Emmel. 1950. Some poisonous plants in Florida. Florida Agricultural Experiment Station, Gainesville, Bulletin, No. 468. Gainesville, FL. 47pp., illus.

Youngken, Heber Wilkinson and Joseph S. Karas. 1964. Common poisonous plants of New England. Public Health Service Publication, No. 1220. Washington, D.C.: U.S. Dept. of Health, Education, and Welfare, Public Health Service. 23pp., illus.

----- and Joseph S. Karas. 1976. Typical poisonous plants. Health, Education, and Welfare Publication, No. (FDA) 76-7002. Washington, D.C.: U.S. Dept. of Health, Education, and Welfare, Public Health Service, Food and Drug Administration. 23pp., illus. [Poisonous plants of the United States.]

This information is provided as a service of
The Consortium of Aquariums, Universities and Zoos (C.A.U.Z.)
Donna FitzRoy Hardy, Ph.D., Network Coordinator
Consortium of Aquariums, Universities and Zoos
Department of Psychology
California State University, Northridge
Northridge, CA 91330
